

1. WAP to print sum of two complex numbers by using object as argument(by returning object).
2. WAP to find sum of two days entities which contains entities like years, months, weeks and days.
3. WAP to find absolute difference of time entities using arguments for objects.
4. WAP to find the sum for array of objects.
5. WAP to find the reverse of an array of object.
6. WAP which takes 5 points of a line and check whether the line is parallel to X-axis or not using array of objects.
7. WAP to find biggest and smallest of an array in a function of aclass and return both by embedding it into an object of another class.
8. WAP to find biggest and smallest of an array in a function of aclass and assign the values of the big and small of static data members of another class.
9. WAP to find mean and standard deviation of an integer array through a function of a class and return both by embedding into the object of another class.
10. WAP to find mean and standard deviation of an integer array through a function of a class and access those values by assigning to a third class data members.
